File Original and First Copy with Department of Ecotogy Second Copy - Owner's Copy Third Copy - Driller's copy WATER WELL REPORT STATE OF WASHINGTON Water Right

Water Right Pe

Notic	e of Intent	W26	8075	
UNIC	QUE WELL I	.D.#	BAA508	
rmit No.	20-6	JE.	-24	\perp

22) LOCATION OF WELL: County Island 2a) STREET ADDRESS OF WELL (or nearest address) XXXX Arbor Terrace TAX PARCEL NO. 5-6585-000010 3) PROPOSED USE: Domestic Industrial Test Well Other DeWater 4) TYPE OF WORK: Owner's number of welk (if more than one) New Well Deepened Dug Bored Reconditioned Cable Driven Decommission X Rotary Jetted Gray Capy Gray Silty Clay Course gravel 12 80 102	1) OWNER: Name Camano West Water Assoc.	Address P.O. Box 2680, Camano Island, WA 98292	
Tay Parcel No. 5-685-000010 Industrial MARAPOLIDAD Industrial Market No. 5-685-000010 Industrial MARAPOLIDAD Industrial Market No. 5-685-000010 Industrial MARAPOLIDAD Industrial Market No. 5-685-000010 Industrial Industria	19374 1933 233		
TAX PARCEL NO. \$-8685-000010 Industrial			
Impactor Impactor Impactor Develore	•	-	
Impactor Impactor Impactor Develore	23 PROPOSED USE: Domestic Industrial X Municipal	(10) WELL LOG or DECOMMISSIONING PROCEDUR	E DESCRIPTION:
A) TYPE OF WORK: Nember of well Minor New Part Nember	☐ Irrigation ☐ Test Well ☐ Other	Formation: Describe by color, character, size of material and structure, a nature of the material in each stratum penetrated, with at least one entry	nd the kind and
Depended	(A) TYPE OF WORK: Owner's number of well (If more than one)		FROM TO
Reconstitioned Cable Developments Cable Developments Cable Developments Developm	. X New Well Method:		
Spide Decomprise of well Spide			1 12
55 DIMENSIONS: Diameter of well 8 michaes of Driem (170 per 170 per 17			12 80
Specified 370 feet: Depth of completed well 368 n. n. orange professor per per per per per per per per per pe			
Casing Installed: Type T	(2) DIMENSIONS: Districte of Act	gray silty clay some gravel	
6) CONSTRUCTION DETAILS: Casing installed: Weekled Deam. from	Drilled 370 teet. Depth of completed well 368 "	gray silty clay fine sand	
Casing Installed: Newledd	(6) CONSTRUCTION DETAILS:	gray silty sand clay seepage	
District Procession	Casing Installed:		
Perforations: Yes XiNo Type of perforations and Type of perforations from Type Ty	X Welded8 " Diam. from+1.5_ ft. to357_ ft.	gray fine sand water	350
Perforations: Yes XiNo Type of perforations and Type of perforations from Type Ty	Liner installed liner in	Marine Marine State of State o	
Type of perforations and such as the perforation and such as the perforations from such as the such as the perforations from such as the s			
SZE of perforations in Depth of the to the perforations from the total the perforations from the total the perforations from the perforations from the total the perforations from the perforation th	1 01/01440-101	CO. 0.03.	
perforations from ft. to ft. t	Type of perforator used		
perforations from fit to fit fit fit perforations from fit	StZE of perforations in. by in.	09305	
Screens: [X]Yes No [X]K-Pac Location _353	periorations from		
Screens: [X] Yes No [X] K-Pac Location _353 Manufacturer's Name alloy_ Type ss_ Dam. 6 Slot size 14 from 363 ft to 368 ft. Dam. 6 Slot size 14 from 363 ft to 363 ft. Dam. 6 Slot size 10 from 363 ft to 353 ft. Gravel/Filter packed: [Yes [X] No	Defrectable from		
Manufacturer's Name alloy Type ss Diam. 6 Slot size 14 from 363 ft to 368 ft. Diam. 6 Slot size 10 from 363 ft. to 333 ft. Gravel/Filter packed: Yes X No Size of grave/sand material placed from ft. to ft. to	perforations from 1 to		
Manufacturer's Name alloy Type ss Diam. 6 Slot size 14 from 363 ft to 368 ft. Diam. 6 Slot size 10 from 363 ft. to 333 ft. Gravel/Filter packed: Yes X No Size of grave/sand material placed from ft. to ft. to	Screens: X Yes No X K-Pac Location 353		
Type SS	Manufacturer's Name allow		
Diam 6 Slot size 14 from 363 ft to 368 ft. Diam 6 Slot size 10 from 363 ft. to 353 ft. Gravel/Filter packed:	Type ss Model No		
Gravel/Filter packed:	Diam. 6 Slot size 14 from 363 ft. to 368 ft.		
Material placed from the formal search of the first of th	Diam. 6 Slot size 10 from 363 ft. to 353 ft.		
Surface seal: X Yes No To what depth? 18 ft. Material used in seal bentonite Did any strata contain unusable water? Yes X No Type of water? Method of sealing strata off (7) PUMP: Manufacturer's Name Type: H.P. Static level 179 ft. below top of well Date 1/14/2010 Artesian pressure bs. per square inch Date 1/14/2010 Artesian pressure bs. per square inch Date 1/14/2010 Artesian water is controlled by (Cap. valve, etc) Well TESTs: Drawdown is amount water level is lowered below static level Was a pump test made? Yes X No if yes, by whom? Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min, with ft. drawdown after hrs. Yield: gal/min, with ft. drawdown after hrs. Artesian flow Time Water Level Time			
Material used in seal bentonite Did any strata contain unusable water?	Material placed from π. to π.		
Did any strata contain unusable water? Depth of strata Method of sealing strata off (7) PUMP: Manufacturer's Name Type: H.P. (8) WATER LEVELS: Land-surface elevation above mean sea level Type: H.P. Static level 179 ft. below top of well bate 1/14/2010 Artesian pressure lbs. per square inch Date 1/14/2010 Artesian water is controlled by (Cap, valve, etc) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes XNo if yes, by whom? Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with series at gal./min. with series at at gal./min. with series at at to refer hrs. Artesian flow gp.m. Date Date of test Bailer test 15 gal./min. with series at at to refer hrs. Artesian flow gp.m. Date Date of test Bailer test 15 gal./min. with series at at r. for hrs. Artesian flow gp.m. Date	Surface sear. Is not the man of t		
Type of water? Method of sealing strata off (7) PUMP: Manufacturer's Name Type: H.P. (8) WATER LEVELS: Land-surface elevation above mean sea level Static level 179 ft. below top of well Artesian pressure bs. por square inch Date 1/14/2010 Artesian pressure bs. por square inch Date 1/14/2010 Artesian water is controlled by (Cap, valve, etc) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes (Xho if yes, by whom? Yield: gal./min. with ft. drawdown after hrs. hrs.	Material used in seal bentonite		
Method of sealing strata off			41 2 0 000
Type: H.P. Work Started 1/4/2010 19. Completed 1/14/2010 19.	· · · · · · · · · · · · · · · · · · ·		N Z Z ZUIT
(8) WATER LEVELS: Land-surface elevation above mean sea level Static level 179 ft. below top of well Date 1/14/2010 Artesian pressure Ibs. per square inch Date Idd / Id	Method of sealing strata off		
(8) WATER LEVELS: Land-surface elevation above mean sea level Static level 179 ft. below top of well Date 1/14/2010 Artesian pressure Ibs. per square inch Date Idd / Id	(7) PUMP: Manufacturer's Name		Of Ecology
Static level 179 ft. below top of well Artesian pressure libs. per square inch Artesian pressure ibs. per square inch Artesian water is controlled by (Cap, valve, etc) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yeld: gal./min. with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Water Level Time Water Resources Program at this information reconstructed and/or accept responsibility tor constructed and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the			DAllaro
Static level 179 ft. below top of well Artesian pressure libs. per square inch Artesian pressure ibs. per square inch Artesian water is controlled by (Cap, valve, etc) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yeld: gal./min. with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Yield: gal./min, with ft. drawdown after hrs. Water Level Time Water Resources Program at this information reconstructed and/or accept responsibility tor constructed and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the information reported above are true to my best knowledge and the	(O) MATER LEVELS: Land-surface elevation	West Storted 41410040 19 Completed 4144	
Artesian pressure Ibs. per square inch Date	above mean sea levelft.	Work Started 1/4/2010 , 15. Completed 1/12	
Artesian pressure Ibs. per square inch Date		WELL CONSTRUCTION CERTIFICATION:	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No if yes, by whom? Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stern set at ft. for hrs. Artesian flow g.p.m. Date Type or Print Name Brannon Hopke License No. 1825 Trainee Name License No. 1825 Trainee Name License No. 1825 Trainee Name License No. 1825 Charactor's Registration No. AQUATWD040K4 Date 1/15/2010 19 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at	Artesian pressure lbs. per square inch Date	I constructed and/or accept responsibility for construction	of this well, and its
(9) WELL TESTS; Drawdown is amount water level is lowered below static level Was a pump test made? \[\] Yes \[\frac{\text{X}}{\text{No}} \] If yes, by whom? Yield: \[\] gal./min. with \[\] ft. drawdown after \[\] hrs. Yield: \[\] gal./min, with \[\] ft. drawdown after \[\] hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time \[\] Water Level \[\] Time \[\] Time \[\] Water Level \[\] Time \[\	Artesian water is controlled by(Cap yalve_etc)	compliance with all Washington well construction standar	os. Materials used nowledge and belief.
Was a pump test made? Yes X No If yes, by whom? Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stern set at ft. for hrs. Artesian flow g.p.m. Date Trainee Name License No. Drilling Company Aquatech Well Drilling & Pumps Inc. (Signed) Trainee Name License No. Drilling Company Aquatech Well Drilling & Pumps Inc. (Signed) (Signed) (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at		and the information reported datase the tree to my season	
Was a pump test made? Yes X No If yes, by whom? Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stern set at ft. for hrs. Artesian flow g.p.m. Date Trainee Name License No. Drilling Company Aquatech Well Drilling & Pumps Inc. (Signed) Trainee Name License No. Drilling Company Aquatech Well Drilling & Pumps Inc. (Signed) (Signed) (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at	(9) WELL TESTS: Drawdown is amount water level is lowered below static level		ise No. <u>1</u> 825
Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g. ft. for hrs. Artesian flow g.p.m. Date Time Water Level Time Water Level Water Level Time Water Level Cigned) Drilling Company Aquatech Well Drilling & Pumps Inc. (Signed) Cicense No. 1825 (License No. 1825 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at	Was a pump test made? Yes X No If yes, by whom?	(Licensed Driller/Engineer)	
Priling Company Aquatech Well Drilling & Pumps Inc. Recovery data (time taken as zero when pump tumed off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date 1.00 p.m. Date 1.00	ried. galattiii. With	Trainee Name Licer	nse No
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Address 2675 Butler Crk Rd SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date 1/15/2010 Special accommodation needs, contact the Water Resources Program at		Drilling Company Aquatach Wall Drilling & Pum	ns Inc
from well top to water level) Time Water Level Time Water Level Time Water Level Address 2675 Butler Crk. Rd SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date ft. for hrs. Artesian flow g.p.m. Date SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at		Addated Tyter Drining will am	po_mo-
Time Water Level Time Water Level Time Water Level Address 2675 Butler Crk. Rd SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date ft. for hrs. Artesian flow g.p.m. Date Close Address 2675 Butler Crk. Rd SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at	Recovery data (time taken as zero when pump turned off) (water level measured	(Signed) Lices	nse No. 1825
Address 2675 Butler Crk Rd SedroWoolley Wa 98284 Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at ft. for hrs. Artesian flow g.p.m. Date Security Security and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at			
Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date g.p.m. Date g.p.m. Date Contractor's Registration No. AQUATWD040K4 Date 1/15/2010 19 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at	Time Water Level Time Water Level Time Water Level	Address 2075 Dutley Cal Dd CodyoMoolloy Mi	a 98784
Date of test Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date g.p.m.			a_VU&U_T
Bailer test 15 gal./min. with 15 ft. drawdown after 2 hrs. Airtest gal./min. with stem set at g.p.m. Date ft. for special accommodation needs, contact the Water Resources Program at			5/20 <u>1</u> .0, ¹⁹
Airtest gal./min. with stem set at ft. for hrs. Ecology is an Equal Opportunity and Affirmative Action employer. For Artesian flow g.p.m. Date special accommodation needs, contact the Water Resources Program at		(USE ADDITIONAL SHEETS IF NECE	ESSARY)
Artesian flow g.p.m. Date special accommodation needs, contact the Water Resources Program at	hen hen	· ·	
Temperature of water Was a chemical analyses made? Yes XNo (360) 407-6600. The TDD number is (360) 407-6006.	All test	special accommodation needs, contact the Water Re	esources Program at
		(360) 407-6600. The TDD number is (360) 407-600	6.



Well Tagging Form

Unique Well Tag No: APR 778

RECORD VERIFICATION (check ✓one)

Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. Do not use this form for wells that do not have a Water Well Report.

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT	
First Name: Camano West Wanter Association	
Street Address: PO Box 1362	-
city: Stanwood, WA 9ste 292	
LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT	-
Well Address: 249 Arbor Terrace, Parcel \$23234-324-4840	ー フ
City: Camano Island County: Island	
32 N. R. 2 <u>E. W.M. Sec. 34</u> <u>5E 1/2 of the NE</u>	
atitude $\frac{48}{122} = \frac{13.19845}{70337}$ ongitude $\frac{122}{31.70337}$	
levation at land surface	
Well tag shown SEE BACK SIDE OF PAGE On Original log (BAA.508) is missing New that	
EE BACK SIDE OF PAGE ON ONIGINAL	
(BAA.508) (S RECEIVED	
New tras APR >78 In stalled the	
/ V 1-1 // - **** ****	
installed at time of	
Survey 11 July 2013	
Vin sherman July 2013	

WELL	CHARA	CTER'	ISTICS
------	--------------	-------	--------

Strapped to 8" well casing	
- Mapped 10	
Scale 1:24,000 (1" = 2,000')	

Ģ J. K M Q R

Whatcate the location of the well within the Section by drawing a dot at that point

COMMENTS:

Well tag 1. sted and villers dog is missing New Tag

on 11 July 2013.

number listed on original log is incorred R23234-324-4840